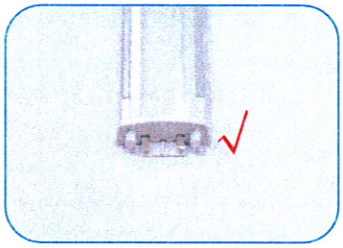
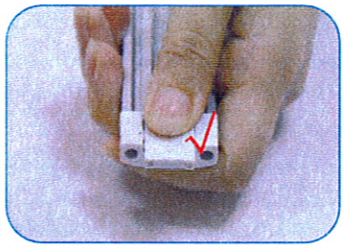
The installation manual:

1 *Connect the bar with the middle connector if it's needed for your project.

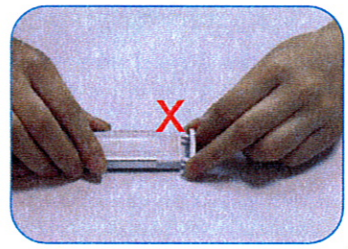
Connect the male end with the middle clip



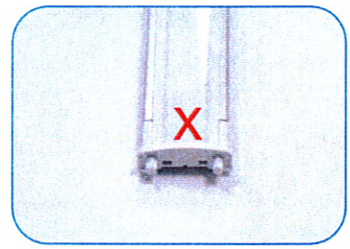
Press the bottom of the male end and push the two pin out



Connecting the female end with the middle clip is wrong!

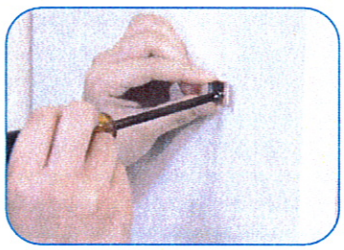


The picture of the female end connecting the middle clip

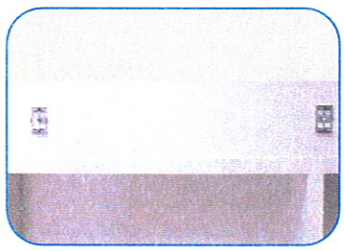


2 Install the fixing clip in line

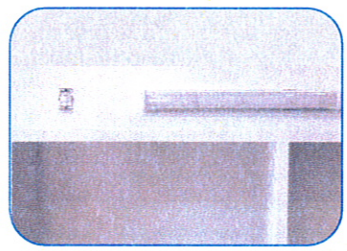
Install the fixing clip with the screw on the right place



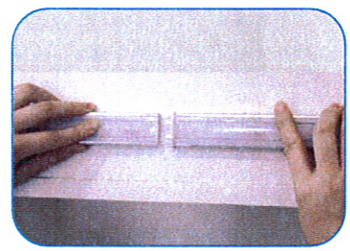
Install the fixing clip in one line



Put the bar on the fixing clip

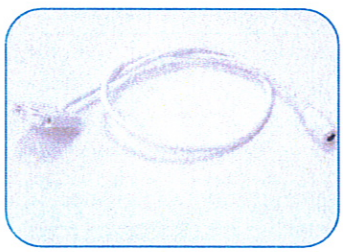


Put the second bar's female end into the first bar's male end



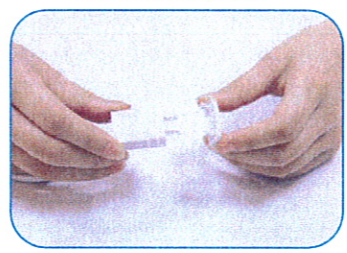
3 *Connect the cable with the middle connector

The cable connector

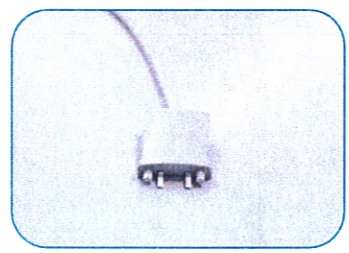


The middle clip between two bars

Connect the cable connector with the middle clip

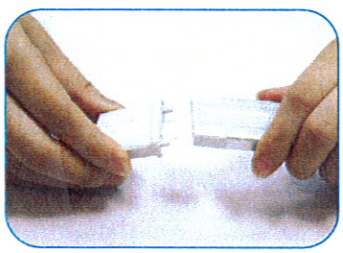


The picture of being connected



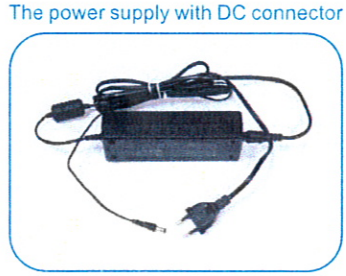
4 Connect the installed bar with the power supply

Connect the cable connector with the bar's female end

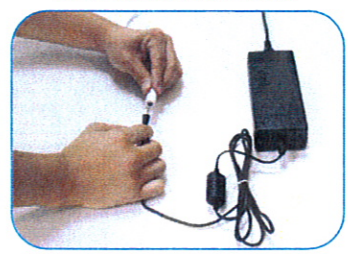


Finish the installation of the bar

The power supply with DC connector

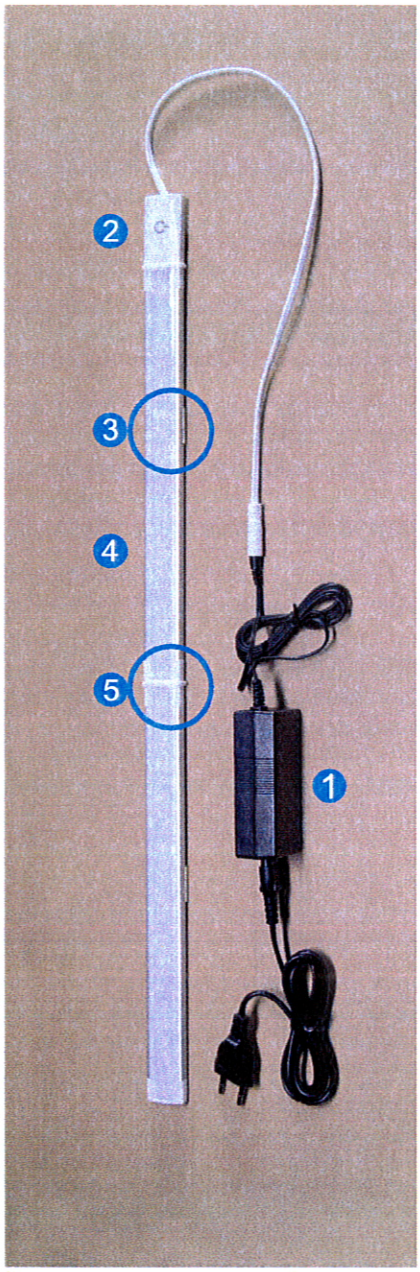


Connect the power supply with the cable connector



*Notice: The middle connector is only needed in some projects.
Normally you don't need this and the efficiency of the installation will be much higher.

The first installation way



Note: This is the simplest way to install.
10m can be connected in series
for DC 24V version.

1 Power supply

36W-24V
The 36W power supply
with 24V DC output

60W-24V
The 60W power supply
with 24V DC output

120W-24V
The 120W power supply
with 24V DC output

2 Cable switch

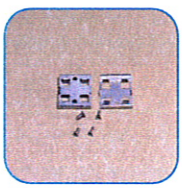
CC-1
Standard cable connector
without the switch function

CC-2
Cable connector with
the button switch

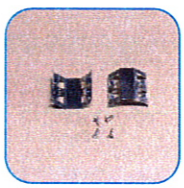
CC-3
Cable connector with
the touch switch

CC-4
Cable connector with
the inductive switch

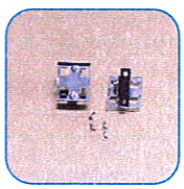
3 The fixing clip



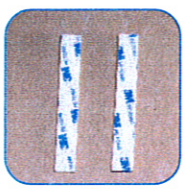
FC-1
Fixing clip with 180degree



FC-2
Fixing clip with 90degree

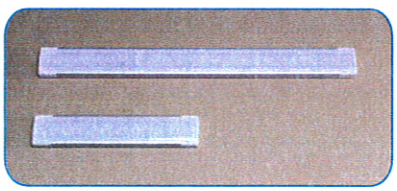


FC-3
Adjustable Fixing clip



FC-4
3M adhesive

4 The linear bar



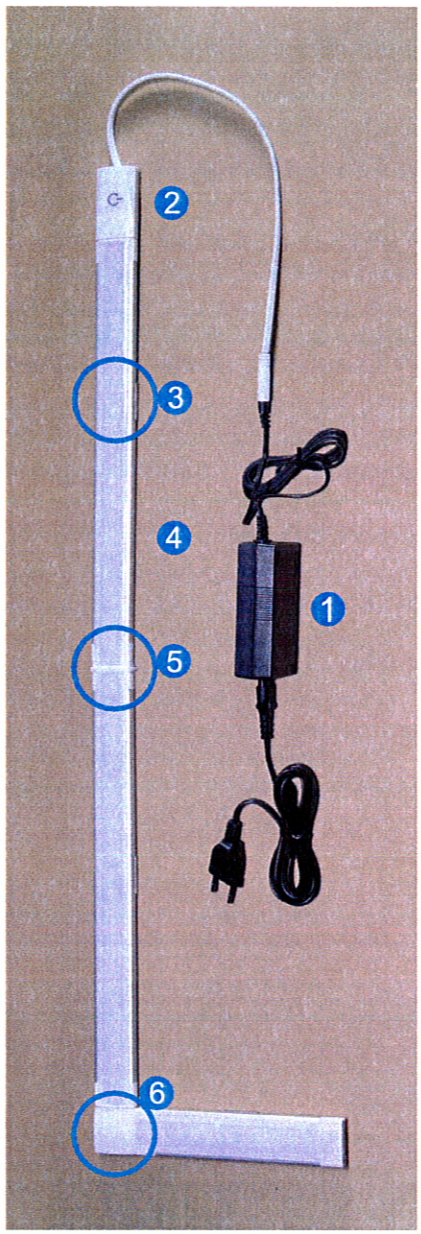
AirLink-H100/060/030/015
The linear bar with different length
like 1m, 0.6m, 0.3m and 0.15m

5 The middle connector*

MC-1
The middle connector
between two bars

*You need this connector if you want to connect both bars tightly. Otherwise, the bars will be loosed easily.
But in some places, you don't need this connector after you put the bar on the fixing clip. Then the efficiency of the installation will be much higher.

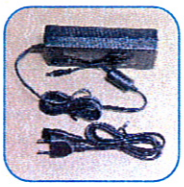
The second installation way



Note: This is a installation for the corner.
10m can be connected in series
for DC 24V version.

1 Power supply

36W-24V
The 36W power supply
with 24V DC output



60W-24V
The 60W power supply
with 24V DC output

120W-24V
The 120W power supply
with 24V DC output

2 Cable switch

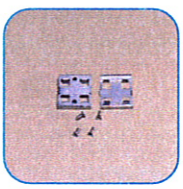
CC-1
Standard cable connector
without the switch function

CC-2
Cable connector with
the button switch

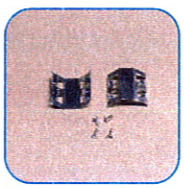
CC-3
Cable connector with
the touch switch

CC-4
Cable connector with
the inductive switch

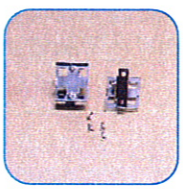
3 The fixing clip



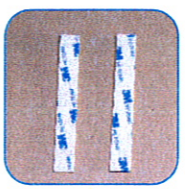
FC-1
Fixing clip with 180degree



FC-2
Fixing clip with 90degree

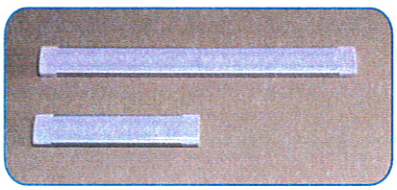


FC-3
Adjustable Fixing clip



FC-4
3M adhesive

4 The linear bar

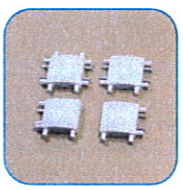


AirLink-H100/060/030/015
The linear bar with different length
like 1m, 0.6m, 0.3m and 0.15m

5 The middle connector*

MC-1
The middle connector
between two bars

6 Corner connector

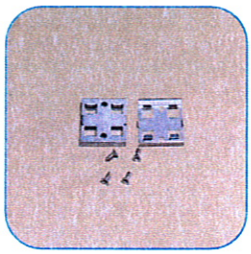


FB-1
The flat corner box to connect
the bars like "L", "T" and "+"

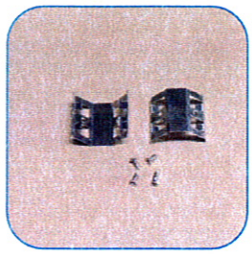
*You need this connector if you want to connect both bars tightly. Otherwise, the bars will be loosed easily.
But in some places, you don't need this connector after you put the bar on the fixing clip. Then the efficiency of the installation will be much higher.

Accessories:

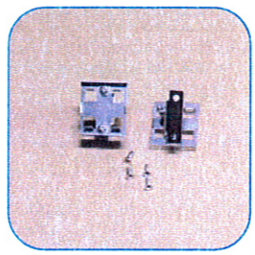
Fixing clips:



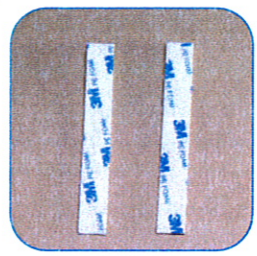
FC-1
Fixing clip with 180degree



FC-2
Fixing clip with 90degree



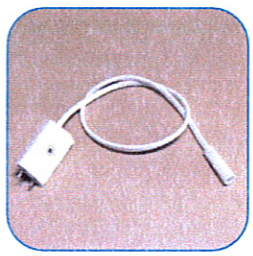
FC-3
Adjustable Fixing clip



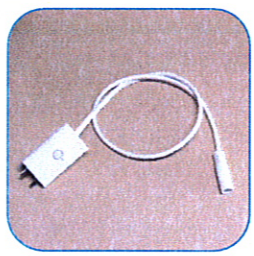
FC-4
3M adhesive

Cable Switch:

CC-1
Standard cable connector
without the switch function



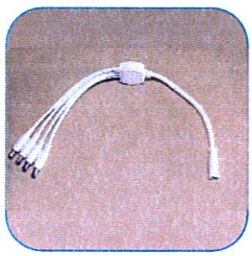
CC-2
Cable connector with
the button switch



CC-3
Cable connector with
the touch switch

CC-4
Cable connector with
the inductive switch

Power supply:



CP-4
The cable of the power
supply with 4connctors

36W-24V
The 36W power supply
with 24V DC output

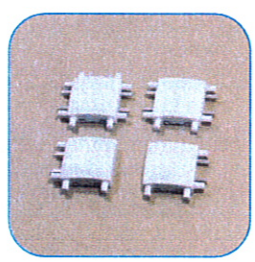
60W-24V
The 60W power supply
with 24V DC output

120W-24V
The 120W power supply
with 24V DC output

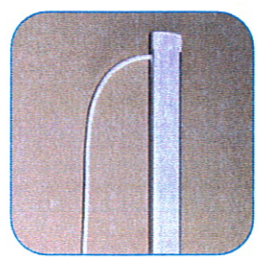
Others:

MC-1
The middle connector
between two bars

CE-1
The cable extension to connect the
power supply and the cable connector



FB-1
The flat corner box to connect
the bars like "L","T" and "+"



CB-1
The cable directly come out
from the bottom of the bar